

WEST Search History for Application 10523367

Creation Date: 2008100913:15

Query	DB	Op.	Plur.	Thes.	Date
(polyamide or nylon) and (aniline or black or nigrosine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine)) and nigrosine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine)) and (black or nigrosine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine)) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic)) and (polyamide or nylon).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab.) and nigrosine	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			09-29-2008

	DWPI, TDBD				
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab. and nigrosine) and (anhydride or acid) near9 (styrene or vinylaromatic or vinyl aromatic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab. and nigrosine and (anhydride or acid) near9 (styrene or vinylaromatic or vinyl aromatic)) and carbon black	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
(polyamide or nylon) and (aniline or black or nigrosine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine)) and nigrosine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine)) and (black or nigrosine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine)) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or	PGPB, USPT,	ADJ			09-29-2008

acid) same (styrene or vinylaromatic or vinyl aromatic)) and (polyamide or nylon).ab.	USOC, EPAB, JPAB, DWPI, TDBD				
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab.) and nigrosine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab. and nigrosine) and (anhydride or acid) near9 (styrene or vinylaromatic or vinyl aromatic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab. and nigrosine and (anhydride or acid) near9 (styrene or vinylaromatic or vinyl aromatic)) and carbon black	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			09-29-2008
((polyamide or nylon) and (aniline or black or nigrosine) and (black or nigrosine) and (anhydride or acid) same (styrene or vinylaromatic or vinyl aromatic) and (polyamide or nylon).ab. and nigrosine and (anhydride or acid) near9 (styrene or vinylaromatic or vinyl aromatic) and carbon black) and (welded or welding)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-29-2008